

CITY OF LINCOLN/LANCASTER COUNTY

**CONTRACT AWARD NOTIFICATION**  
**SPECIFICATION NO.04-243**  
**ANNUAL REQUIREMENTS FOR**  
**D.I. PRESSURE FITTINGS & PVC PRESSURE PIPE**

**DATE:** September 13, 2005

**CONTRACT PERIOD:** Jan. 1, 2006 thru Dec. 31,2006

**CONTRACTOR:** National Water Works (USF)  
14707 Custer Road  
Omaha, NE 68138

**PURCHASING DIVISION**  
**K-STREET COMPLEX**  
**440 SOUTH 8<sup>TH</sup> STREET**  
**LINCOLN, NEBRASKA 68508**  
**(402) 441-7410**

**Company Representative:** Elizabeth Grazier  
**Telephone No.:** 402-896-6173  
**FAX No.:** 402/896-6379  
**E-Mail Address:** Elizabeth.grazier@natlww.com

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THE CITY/COUNTY'S SPECIFICATIONS AND THE CONTRACTOR'S ACCEPTED PROPOSAL AND PRICING SCHEDULES, NOW ON FILE IN THE OFFICE OF THE CITY CLERK AND/OR THE COUNTY CLERK, ARE ADOPTED BY REFERENCE AND ARE AS FULLY A PART OF THIS CONTRACT FOR THE ABOVE-NAMED COMMODITY AS IF REPEATED VERBATIM HEREIN.

**PER SPECIFICATIONS AND BID PROPOSAL**

NO ACTION NEED BE TAKEN BY THE CONTRACTOR AT THIS TIME. ORDERS FOR MATERIAL WILL BE MADE AS NEEDED BY THE VARIOUS CITY/COUNTY DEPARTMENTS.

DEPARTMENTS REQUIRING CATALOGS AND/OR PRICING SCHEDULES SHALL NOTIFY THE CONTRACTOR DIRECTLY.

E.O. #74184  
Dated: 09/07/05

**PROPOSAL  
SPECIFICATION NO. 04-243**

BID OPENING TIME: 12:00 NOON

DATE: September 22, 2004

The undersigned bidder, having full knowledge of the requirements of the City of Lincoln for the below listed items and the contract documents (which include Notice to Bidders, Instructions to Bidders, this Proposal, Specifications, Contract, and any and all addenda) and all other conditions of the Proposal, agrees to sell to the City the Below listed items for the performance of this Specification, complete in every respect, in strict accordance with the contract documents at and for unit prices listed below.

**THE ANNUAL REQUIREMENTS FOR:  
DUCTILE IRON PRESSURE FITTINGS AND  
POLYVINYL CHLORIDE (PVC) PRESSURE PIPE**

BIDDING SCHEDULE

<u>ITEM</u>	<u>ITEM DESCRIPTION</u>	<u>QUANTITY</u>	<u>UNIT</u>	<u>TOTAL</u>
1.	<u>DUCTILE IRON PRESSURE FITTINGS</u>			
1.1	4" X 11 $\frac{1}{4}$ °, Bend, MJ, DI, Tyler 5-611 Mfg. <u>SMAL</u> No. _____	2	\$ <u>31<sup>57</sup></u>	\$ <u>63<sup>14</sup></u>
1.2	4" x 22 $\frac{1}{2}$ ° Bend, MJ, DI, Tyler 5-609 Mfg. _____ No. _____	1	\$ <u>29<sup>62</sup></u>	\$ <u>29<sup>62</sup></u>
1.3	4" x 45° Bend, MJ, DI, Tyler 5-605 Mfg. _____ No. _____	1	\$ <u>29<sup>62</sup></u>	\$ <u>29<sup>62</sup></u>
1.4	4" x 90° Bend, MJ, DI, Tyler 5-600 Mfg. _____ No. _____	1	\$ <u>31<sup>25</sup></u>	\$ <u>31<sup>25</sup></u>
1.5	6" x 11 $\frac{1}{4}$ ° Bend, MJ, DI, Tyler 5-611 Mfg. _____ No. _____	1	\$ <u>42<sup>86</sup></u>	\$ <u>42<sup>86</sup></u>
1.6	6" x 22 $\frac{1}{2}$ ° Bend, MJ, DI, Tyler 5-609 Mfg. _____ No. _____	1	\$ <u>42<sup>86</sup></u>	\$ <u>42<sup>86</sup></u>
1.7	6" x 45° Bend, MJ, DI, Tyler 5-605 Mfg. _____ No. _____	2	\$ <u>42<sup>32</sup></u>	\$ <u>84<sup>64</sup></u>
1.8	6" x 90° Bend, MJ, DI, Tyler 5-600 Mfg. _____ No. _____	4	\$ <u>46<sup>22</sup></u>	\$ <u>184<sup>88</sup></u>
1.9	8" x 11 $\frac{1}{4}$ ° Bend, MJ, DI, Tyler 5-611 Mfg. _____ No. _____	1	\$ <u>61<sup>52</sup></u>	\$ <u>61<sup>52</sup></u>
1.10	8" x 22 $\frac{1}{2}$ ° Bend, MJ, DI, Tyler 5-609 Mfg. _____ No. _____	1	\$ <u>60<sup>57</sup></u>	\$ <u>60<sup>57</sup></u>
1.11	8" x 45° Bend, MJ, DI, Tyler 5-605 Mfg. _____ No. _____	1	\$ <u>59<sup>90</sup></u>	\$ <u>59<sup>90</sup></u>
1.12	8" x 90° Bend, MJ, DI, Tyler 5-600 Mfg. _____ No. _____	1	\$ <u>66<sup>08</sup></u>	\$ <u>66<sup>08</sup></u>

ITEM	ITEM DESCRIPTION	QUANTITY	UNIT	TOTAL
<b><u>REDUCERS</u></b>				
1.13	8" x 6" Reducer, MJ, DI, Tyler 5-635 Mfg. <u>Star</u> No. _____	2	\$ <u>49<sup>15</sup></u>	\$ <u>98<sup>30</sup></u>
1.14	8" x 6" Reducer, MJ, LEB, DI, Tyler 5-637 Mfg. _____ No. _____	2	\$ <u>42<sup>64</sup></u>	\$ <u>85<sup>28</sup></u>
1.15	8" x 6" Reducer, MJ, SEB, DI, Tyler 5-636 Mfg. _____ No. _____	2	\$ <u>41<sup>01</sup></u>	\$ <u>82.<sup>02</sup></u>
1.16	6" x 4" Reducer, MJ, DI, Tyler 5-635 Mfg. _____ No. _____	2	\$ <u>34<sup>50</sup></u>	\$ <u>69-</u>
1.17	6" x 4" Reducer, MJ, LEB, DI, Tyler 5-637 Mfg. _____ No. _____	1	\$ <u>30<sup>27</sup></u>	\$ <u>30<sup>27</sup></u>
1.18	6" x 4" Reducer, MJ, SEB, DI, Tyler 5-636 Mfg. _____ No. _____	2	\$ <u>27<sup>67</sup></u>	\$ <u>55<sup>34</sup></u>
1.19	4" x 3" Reducer, MJ, SEB, DI, Tyler 5-636 Mfg. _____ No. _____	2	\$ <u>22<sup>13</sup></u>	\$ <u>44<sup>26</sup></u>
<b><u>TEES</u></b>				
1.20	6" x 6" Tee, MJ, DI, Tyler 5-620 Mfg. <u>Star</u> No. _____	2	\$ <u>64<sup>77</sup></u>	\$ <u>129<sup>54</sup></u>
1.21	6" x 6" Tee, MJ x SW x SW, DI, Tyler 5-125B Mfg. _____ No. _____	2	\$ <u>60<sup>810</sup></u>	\$ <u>60<sup>810</sup></u>
1.22	8"x 4" Tee, MJ, DI, Tyler 5-620 Mfg. _____ No. _____	1	\$ <u>78<sup>72</sup></u>	\$ <u>78<sup>72</sup></u>
1.23	8" x 6" Tee, MJ, DI, Tyler 5-620 Mfg. _____ No. _____	1	\$ <u>85<sup>28</sup></u>	\$ <u>85<sup>28</sup></u>
1.24	12" x 4" Tee, MJ, DI, Tyler 5-620 Mfg. _____ No. _____	1	\$ <u>133-</u>	\$ <u>133-</u>
1.25	12" x 6" Tee, MJ, DI, Tyler 5-620 Mfg. _____ No. _____	1	\$ <u>135<sup>41</sup></u>	\$ <u>135<sup>41</sup></u>
1.26	12" x 6" Tee, DI, MJ x SW, Tyler 5-625 Mfg. _____ No. _____	1	\$ <u>169<sup>26</sup></u>	\$ <u>169<sup>26</sup></u>
1.27	12" x 8" Tee, TI, MJ, Tyler 5-620 Mfg. _____ No. _____	1	\$ <u>141-</u>	\$ <u>141-</u>

ITEM	ITEM DESCRIPTION	QUANTITY	UNIT	TOTAL
<b>ANCHOR COUPLINGS</b>				
1.28	4" x 13" Anchor Coupling, SW x Solid DI, Tyler 5-198 Mfg. <u>Star</u> No. _____	2	\$ <u>30.92</u>	\$ <u>61.84</u>
1.29	6" X 18" Anchor Coupling, SW x Solid DI, Tyler 5-698 Mfg. <u>"</u> No. _____	20	\$ <u>58.59</u>	\$ <u>1,171.80</u>
1.30	8" x 13" Anchor Coupling, SW x Solid DI, Tyler 5-198 Mfg. <u>"</u> No. _____	1	\$ <u>77.47</u>	\$ <u>77.47</u>
<b>SWIVEL ELLS</b>				
1.31	6" x 90° ELL, SW x SW, DI, Tyler 5-698 Mfg. <u>Star</u> No. _____	20	\$ <u>64.07</u>	\$ <u>1,281.40</u>
<b>OFFSETS</b>				
1.32	4" x 6" Offset, MJ x PE, DI Mfg. <u>Star</u> No. _____	1	\$ <u>102.50</u>	\$ <u>102.50</u>
1.33	4" x 6" Offset, MJ, DI Mfg. <u>"</u> No. _____	1	\$ <u>92.12</u>	\$ <u>92.12</u>
1.34	4" x 12" Offset, MJ x PE, DI Mfg. <u>"</u> No. _____	1	\$ <u>127.27</u>	\$ <u>127.27</u>
1.35	4" x 12" Offset, MJ, DI Mfg. <u>"</u> No. _____	1	\$ <u>112.95</u>	\$ <u>112.95</u>
1.36	4" x 18" Offset, MJ x PE, DI Mfg. <u>"</u> No. _____	1	\$ <u>153.96</u>	\$ <u>153.96</u>
1.37	4" x 18" Offset, MJ, DI Mfg. <u>"</u> No. _____	1	\$ <u>135.-</u>	\$ <u>135.-</u>
1.38	4" x 24" Offset, MJ x PE, DI Mfg. <u>"</u> No. _____	1	\$ <u>196.28</u>	\$ <u>196.28</u>
1.39	4" x 24" Offset, MJ, DI Mfg. <u>"</u> No. _____	1	\$ <u>170.24</u>	\$ <u>170.24</u>
1.40	6" x 6" Offset, MJ x PE, DI Mfg. <u>"</u> No. _____	1	\$ <u>196.60</u>	\$ <u>196.60</u>
1.41	6" x 6" Offset, MJ, DI Mfg. <u>"</u> No. _____	1	\$ <u>173.16</u>	\$ <u>173.16</u>
1.42	6" x 12" Offset, MJ x PE, DI Mfg. <u>"</u> No. _____	2	\$ <u>207.34</u>	\$ <u>414.68</u>
1.43	6" x 12" Offset, MJ, DI Mfg. <u>"</u> No. _____	2	\$ <u>181.30</u>	\$ <u>362.60</u>

ITEM	ITEM DESCRIPTION	QUANTITY	UNIT	TOTAL
1.44	6" x 18" Offset, MJ x PE, DI Mfg. <u>STAR</u> No. _____	2	\$ <u>209<sup>30</sup></u>	\$ <u>418<sup>60</sup></u>
1.45	6" x 18" Offset, MJ, DI Mfg. _____ No. _____	2	\$ <u>182<sup>60</sup></u>	\$ <u>365<sup>20</sup></u>
1.46	6" x 24" Offset, MJ x PE, DI Mfg. _____ No. _____	2	\$ <u>269<sup>51</sup></u>	\$ <u>539<sup>02</sup></u>
1.47	6" x 24" Offset, MJ, DI Mfg. _____ No. _____	2	\$ <u>233<sup>06</sup></u>	\$ <u>466<sup>12</sup></u>
1.48	8" x 12" Offset, MJ x PE, DI Mfg. _____ No. _____	1	\$ <u>244<sup>12</sup></u>	\$ <u>244<sup>12</sup></u>
1.49	8" x 12" Offset, MJ, DI Mfg. _____ No. _____	1	\$ <u>213<sup>20</sup></u>	\$ <u>213<sup>20</sup></u>
1.50	8" x 18" Offset, MJ x PE, DI Mfg. _____ No. _____	1	\$ <u>299<sup>13</sup></u>	\$ <u>299<sup>13</sup></u>
1.51	8" x 18" Offset, MJ, DI Mfg. _____ No. _____	1	\$ <u>259<sup>42</sup></u>	\$ <u>259<sup>42</sup></u>
1.52	8" x 24" Offset, MJ x PE, DI Mfg. _____ No. _____	1	\$ <u>359<sup>35</sup></u>	\$ <u>359<sup>35</sup></u>
1.53	8" x 24" Offset, MJ, DI Mfg. _____ No. _____	1	\$ <u>312<sup>15</sup></u>	\$ <u>312<sup>15</sup></u>
1.54	12" x 12" Offset, MJ x PE, DI Mfg. _____ No. _____	1	\$ <u>494<sup>11</sup></u>	\$ <u>494<sup>11</sup></u>
1.55	12" x 12" Offset, MJ, DI Mfg. _____ No. _____	1	\$ <u>427<sup>38</sup></u>	\$ <u>427<sup>38</sup></u>
1.56	12" x 18" Offset, MJ x PE, DI Mfg. _____ No. _____	1	\$ <u>626<sup>91</sup></u>	\$ <u>626<sup>91</sup></u>
1.57	12" x 18" Offset, MJ, DI Mfg. _____ No. _____	1	\$ <u>512<sup>99</sup></u>	\$ <u>512<sup>99</sup></u>
1.58	12" x 24" Offset, MJ x PE, DI Mfg. _____ No. _____	1	\$ <u>734<sup>65</sup></u>	\$ <u>734<sup>65</sup></u>
1.59	12" x 24" Offset, MJ, DI Mfg. _____ No. _____	1	\$ <u>632<sup>77</sup></u>	\$ <u>632<sup>77</sup></u>
<b><u>SOLID SLEEVE</u></b>				
1.60	4" X 12" Dual Purpose Solid Sleeve, MJ, DI Tyler 5-146L (NO SUBSTITUTES)	10	\$ <u>122<sup>50</sup></u>	\$ <u>1,225 -</u>
1.61	6" X 12" Solid Sleeve, MJ, DI, Tyler 5-644L Mfg. <u>STAR</u> No. _____	20	\$ <u>44<sup>47</sup></u>	\$ <u>889<sup>40</sup></u>
				9019.52

ITEM	ITEM DESCRIPTION	QUANTITY	UNIT	TOTAL
1.62	6 x 12" Dual Purpose Solid Sleeve, MJ, DI, Tyler 5-146L (NO SUBSTITUTES)	30	\$ <u>159-</u>	\$ <u>4,770-</u>
1.63	8" x 12" Solid Sleeve, MJ, DI, Tyler 5-644L Mfg. <u>STAR</u> No. _____	10	\$ <u>56<sup>63</sup></u>	\$ <u>566.30</u>
1.64	8" x 12" Dual Purpose Solid Sleeve, MJ, DI, Tyler 5-146L (NO SUBSTITUTES)	6	\$ <u>210-</u>	\$ <u>1,260-</u>
1.65	10" x 12" Solid Sleeve, MJ, DI, Tyler 5-644L Mfg. <u>STAR</u> No. _____	1	\$ <u>72<sup>50</sup></u>	\$ <u>72<sup>50</sup></u>
1.66	10" x 12" Dual Purpose Solid Sleeve, MJ, DI, Tyler 5-146L (NO SUBSTITUTES)	1	\$ <u>277-</u>	\$ <u>277-</u>
1.67	12" x 12" Solid Sleeve, MJ, DI, Tyler 5-644L Mfg. <u>STAR</u> No. _____	10	\$ <u>86<sup>90</sup></u>	\$ <u>869-</u>
1.68	12" x 12" Dual Purpose Solid Sleeve, MJ, DI, Tyler 5-146L (NO SUBSTITUTES)	1	\$ <u>355-</u>	\$ <u>355-</u>
1.69	16" x 15" Solid Sleeve, MJ, DI, Tyler 5-644L Mfg. <u>STAR</u> No. _____	4	\$ <u>216-</u>	\$ <u>864-</u>
1.70	16" x 15" Dual Purpose Solid Sleeve, MJ, DI, Tyler 5-146L (NO SUBSTITUTES)	2	\$ <u>830-</u>	\$ <u>1,660-</u>
1.71	20" x 15" Solid Sleeve, MJ, DI, Tyler 5-644L Mfg. <u>STAR</u> No. _____	1	\$ <u>450-</u>	\$ <u>450-</u>
1.72	24" x 15" Solid Sleeve, MJ, DI, Tyler 5-644L Mfg. <u>STAR</u> No. _____	2	\$ <u>600-</u>	\$ <u>1,200-</u>
<b>RETAINER GLANDS</b>				
1.73	4" Retainer Gland, Regular Size, DI, MJ Mfg. _____, <u>STAR</u> No. <u>SGDP04</u>	10	\$ <u>12<sup>10</sup></u>	\$ <u>121-</u>
1.74	4" Retainer Gland, Oversize, DI, MJ, 5-05 I.D. Mfg. <u>EBBA</u> No. <u>1104 05</u>	10	\$ <u>22<sup>85</sup></u>	\$ <u>228<sup>50</sup></u>
1.75	6" Retainer Gland, Regular Size, DI, MJ Mfg. <u>STAR</u> No. <u>SGDP06</u>	10	\$ <u>14<sup>10</sup></u>	\$ <u>141-</u>
1.76	6" Retainer Gland, Oversize, DI, MJ, 7-10 I.D. Mfg. <u>EBBA</u> No. <u>1106 05</u>	10	\$ <u>25-</u>	\$ <u>250-</u>

ITEM	ITEM DESCRIPTION	QUANTITY	UNIT	TOTAL
1.77	8" Retainer Gland, Regular Size, DI, MJ Mfg. <u>STAR</u> No. <u>SGDP08</u>	10	\$ <u>21<sup>70</sup></u>	\$ <u>217-</u>
1.78	8" Retainer Gland, Oversize, DI, MJ, 9.30 I.D. Mfg. <u>EBBA</u> No. <u>110805</u>	10	\$ <u>34<sup>75</sup></u>	\$ <u>347<sup>50</sup></u>
1.79	10" Retainer Gland, Regular Size, DI, MJ Mfg. <u>STAR</u> No. <u>          </u>	2	\$ <u>32-</u>	\$ <u>64-</u>
1.80	10" Retainer Gland, Oversize, DI, MJ, 11.40 I.D. Mfg. <u>EBBA</u> No. <u>111005</u>	2	\$ <u>43<sup>30</sup></u>	\$ <u>86<sup>60</sup></u>
1.81	12" Retainer Gland, Regular Size, DI, MJ Mfg. <u>STAR</u> No. <u>          </u>	2	\$ <u>46<sup>72</sup></u>	\$ <u>93<sup>44</sup></u>
1.82	12" Retainer Gland, Oversize, DI, MJ, 13.50 I.D. Mfg. <u>EBBA</u> No. <u>111205</u>	2	\$ <u>58<sup>50</sup></u>	\$ <u>117-</u>
1.83	16" Retainer Gland, Regular Size, DI, MJ Mfg. <u>STAR</u> No. <u>          </u>	2	\$ <u>85-</u>	\$ <u>170-</u>
1.84	4" PVC Retainer Gland, MJ, D.I. Mfg. <u>STAR</u> No. <u>PVC 4004</u>	20	\$ <u>14<sup>85</sup></u>	\$ <u>297-</u>
1.85	6" PVC Retainer Gland, MJ, D.I. Mfg. <u>"</u> No. <u>" 4006</u>	80	\$ <u>17<sup>99</sup></u>	\$ <u>1,439<sup>20</sup></u>
1.86	8" PVC Retainer Gland, MJ, D.I. Mfg. <u>"</u> No. <u>" 4008</u>	20	\$ <u>26<sup>60</sup></u>	\$ <u>532-</u>
1.87	10" PVC Retainer Gland, MJ D.I. Mfg. <u>"</u> No. <u>" 4010</u>	10	\$ <u>50<sup>30</sup></u>	\$ <u>503-</u>
1.88	12" PVC Retainer Gland, MJ, D.I. Mfg. <u>"</u> No. <u>" 4012</u>	10	\$ <u>52<sup>86</sup></u>	\$ <u>528<sup>60</sup></u>
1.89	16" PVC Retainer Gland, MJ, D.I. Mfg. <u>"</u> No. <u>" 4016</u>	4	\$ <u>113<sup>13</sup></u>	\$ <u>452<sup>52</sup></u>
<u>DUAL PURPOSE CUTTING-IN SLEEVE</u>				
1.90	4" Dual Purpose Cutting-In Sleeve, MJ, DI, with Gland with set screws; Tyler 5-145 (NO SUBSTITUTES)	2	\$ <u>200</u>	\$ <u>400-</u>
1.91	6" Dual Purpose Cutting-In Sleeve, MJ, DI, with Gland with set screws; Tyler 5-145 (NO SUBSTITUTES)	5	\$ <u>238-</u>	\$ <u>1,190-</u>

ITEM	ITEM DESCRIPTION	QUANTITY	UNIT	TOTAL
1.92	8" Dual Purpose Cutting-In Sleeve, MJ, DI, with Gland with set screws; Tyler 5-145 (NO SUBSTITUTES)	1	\$ <u>314</u>	\$ <u>314-</u>
1.93	10" Dual Purpose Cutting-In Sleeve, MJ, DI, with Gland with set screws; Tyler 5-145 (NO SUBSTITUTES)	1	\$ <u>400-</u>	\$ <u>400-</u>
1.94	12" Dual Purpose Cutting-In Sleeve, MJ, DI, with Gland with set screws; Tyler 5-145 (NO SUBSTITUTES)	1	\$ <u>532-</u>	\$ <u>532-</u>
<b><u>PLUGS</u></b>				
1.95	4" Plug, MJ, DI, Tyler 5-650 Mfg. <u>STAR</u> No. _____	10	\$ <u>8<sup>14</sup></u>	\$ <u>81.40</u>
1.96	4" Plug, Tapt 1½", MJ, DI, Tyler 5-652 Mfg. <u>"</u> No. _____	10	\$ <u>23<sup>88</sup></u>	\$ <u>238.<sup>80</sup></u>
1.97	4" Plug, Tapt 2", MJ, DI, Tyler 5-652 Mfg. <u>"</u> No. _____	20	\$ <u>14-</u>	\$ <u>280-</u>
1.98	4" Plug, Tapt 3", MJ, DI Mfg. <u>"</u> No. _____	20	\$ <u>39-</u>	\$ <u>780-</u>
1.99	6" Plug, MJ, DI, Tyler 5-650 Mfg. <u>"</u> No. _____	20	\$ <u>13<sup>35</sup></u>	\$ <u>267-</u>
1.10	8" Plug, MJ, DI, Tyler 5-650 Mfg. <u>"</u> No. _____	10	\$ <u>19<sup>50</sup></u>	\$ <u>195-</u>
1.10.1	10" Plug, MJ, DI, Tyler 5-650 Mfg. <u>"</u> No. _____	2	\$ <u>27<sup>99</sup></u>	\$ <u>55<sup>98</sup></u>
1.10.2	12" Plug, MJ, DI, Tyler 5-650 Mfg. <u>"</u> No. _____	2	\$ <u>35<sup>80</sup></u>	\$ <u>71<sup>60</sup></u>
<b><u>BLIND FLANGES</u></b>				
1.10.3	2" Blind Flange, DI, Tyler 5-754, with all accessories Mfg. <u>NOB.0</u> No. _____	2	\$ <u>NOB.0</u>	\$ <u>NOB.0</u>
1.10.4	4" Blind Flange, DI, Tyler 5-754, with all accessories Mfg. <u>STAR</u> No. _____	2	\$ <u>10.<sup>74</sup></u>	\$ <u>21<sup>48</sup></u>
1.10.5	6" Blind Flange, DI, Tyler 5-754, with all accessories Mfg. <u>"</u> No. _____	2	\$ <u>18<sup>88</sup></u>	\$ <u>37<sup>76</sup></u>
1.10.6	8" Blind Flange, DI, Tyler 5-754, with all accessories Mfg. <u>"</u> No. _____	2	\$ <u>30.<sup>27</sup></u>	\$ <u>60.<sup>54</sup></u>



ITEM	ITEM DESCRIPTION	QUANTITY	UNIT	TOTAL
2.	<b><u>PVC PIPE</u></b>			
2.1	4" Nominal diameter polyvinyl chloride (PVC) pressure pipe meeting requirement of AWWA C900 for DR14 (pressure rating 200 psi) pipe, furnished in 20 ft. laying lengths Mfg. <u>ETI, JM, FREEDOM</u>	100 ft.	\$ <u>2<sup>05</sup></u>	\$ <u>205 -</u>
2.2	6" Nominal diameter polyvinyl chloride (PVC) pressure pipe meeting requirement of AWWA C900 for DR14 (pressure rating 200 psi) pipe, furnished in 20 ft. laying lengths Mfg. _____	100 ft.	\$ <u>3<sup>86</sup></u>	\$ <u>386 -</u>
2.3	8" Nominal diameter polyvinyl chloride (PVC) pressure pipe meeting requirement of AWWA C900 for DR14 (pressure rating 200 psi) pipe, furnished in 20 ft. laying lengths Mfg. _____	100 ft.	\$ <u>6<sup>64</sup></u>	\$ <u>664 -</u>
2.4	10" Nominal diameter polyvinyl chloride (PVC) pressure pipe meeting requirement of AWWA C900 for DR14 (pressure rating 200 psi) pipe, furnished in 20 ft. laying lengths Mfg. _____	100 ft.	\$ <u>10<sup>14</sup></u>	\$ <u>1,014 -</u>
2.5	12" Nominal diameter polyvinyl chloride (PVC) pressure pipe meeting requirement of AWWA C900 for DR14 (pressure rating 200 psi) pipe, furnished in 20 ft. laying lengths Mfg. _____	100 ft.	\$ <u>14<sup>28</sup></u>	\$ <u>1,428 -</u>
2.6	16" Nominal diameter polyvinyl chloride (PVC) pressure pipe meeting requirement of AWWA C905 for DR18 (pressure rating 235 psi) pipe, furnished in 20 ft. laying lengths Mfg. _____	100 ft.	\$ <u>21<sup>02</sup></u>	\$ <u>2,102 -</u>
2.7	24" LAY-FLAT, 8 mil. polyethylene encasement, 440 ft. roll, tube-type perforated every 22 ft. furnished with tape. C-105 Labeled Mfg. <u>AA</u>	1760 ft.	\$ <u>.22</u>	\$ <u>387.20</u>
2.8	30" LAY-FLAT, 8 mil. polyethylene encasement, 440 ft. roll, tube-type perforated every 22 ft. furnished with tape. C-105 Labeled Mfg. <u>AA</u>	2200 ft.	\$ <u>.28</u>	\$ <u>616 -</u>

Item	ITEM DESCRIPTION	QUANTITY	UNIT	TOTAL
3.	Cast Iron Service Box			
3.1	Item #94-E Tyler 6500 series Screw type service box with lid marked "WATER"	50	\$ <u>44.<sup>58</sup></u>	\$ <u>2,229 -</u>
3.2	Item #152 16" extension for Tyler 6500 series Screw type service box	50	\$ <u>12.<sup>11</sup></u>	\$ <u>605.<sup>50</sup></u>
TOTAL FOR ALL ITEMS				\$ <u>48,437.<sup>78</sup></u>

BID SECURITY REQUIRED: No X

Special provisions for Commodity Term Contracts are included with the specification document. Bidders are urged to read the Special Provisions before completing the following sections of the Proposal.

Contract Extension Renewal is an option: Yes ✓  
No \_\_\_\_\_

**TERM PRICE CLAUSE: BIDDER MUST STATE**

- (a) Bid prices firm for the full contract period: ✓; or D.I.F. through 6/30/05  
 (b) Bid prices subject to escalation/de-escalation: ✓. PVC Pipe  
 (c) If (b), state period for which prices will remain firm: Through 10/20/04

**INTERLOCAL PURCHASING:** The City/County desires to make available to other local government entities of the State of Nebraska, by mutual agreement with the successful bidder, and properly authorized inter-local purchasing agreements, the right to purchase the same services, at the prices quoted, for the period of this contract. Each bidder shall indicated on the Bid Form in the space provided below if he/she will honor Political Subdivision orders in accordance with the contract terms and conditions, in addition to orders from City of Lincoln/Lancaster County.

✓ YES \_\_\_\_\_ NO

If "YES", Contract supplier or suppliers may honor pricing and extend the contract to political sub-divisions, cities and counties. Terms and conditions of the contract must be met by political sub-divisions, cities and counties. Under no circumstances shall the City of Lincoln/Lancaster County be contractually obligated or liable for any purchases by these political sub-divisions, cities or counties.

**COMPANY REPRESENTATIVE** responsible for the administration of this Agreement:

NAME: ELIZABETH GRAZIER  
 TITLE: SALES  
 PHONE NO. (800) 247-6811

**AFFIRMATIVE ACTION PROGRAM:** Successful bidder will be required to comply with the provisions of the City's Affirmative Action Policy (Contract Compliance, Sec. 1.16). The Equal Opportunity Officer will determine compliance or non-compliance, upon a complete and substantial review of successful bidder's equal opportunity policies, procedures and practices.

The undersigned signatory for the bidder represents and warrants that he has full and complete authority to submit this proposal to the City, and to enter into a contract if this proposal is accepted.

**NOTE:**

**RETURN 2 COMPLETE COPIES OF PROPOSAL AND SUPPORTING MATERIAL.**

**MARK OUTSIDE OF BID ENVELOPE AS FOLLOWS:**

**SEALED BID FOR SPEC. 04-243**

NATIONAL WATERWORKS  
COMPANY NAME

14707 CUSTER RD.  
STREET ADDRESS or P.O. BOX

Omaha, NE. 68138  
CITY, STATE ZIP CODE

(800) 247-6811  
TELEPHONE

05-0532711  
EMPLOYER'S FEDERAL I.D. NO.  
OR SOCIAL SECURITY NUMBER

Elizabeth Craizer  
BY (Signature)

ELIZABETH CRAZIER  
(Print Name)

SALES  
(Title)

9/21/04  
(Date)

1-30 Days  
ESTIMATED DELIVERY DAYS (After  
receipt of individual orders)

NET 30 Days  
TERMS OF PAYMENT

Bids may be inspected in the Purchasing Division offices during normal business hours, **after** tabulation by the purchasing agent. If you desire a copy of the bid tabulation to be mailed to you, you must enclose a self-addressed stamped envelope with your bidding documents. Bid tabulations can also be viewed on our website at: [lincoln.ne.gov](http://lincoln.ne.gov) KEYWORD: bid